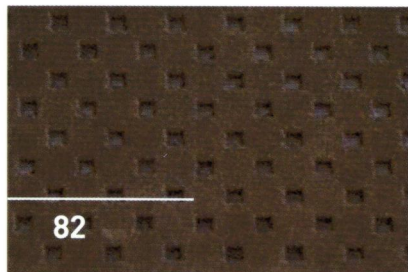




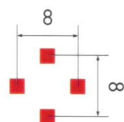
Foro / Hole

(mm - scala 1:1)



Distanza tra i fori / Dimensions
Distance between holes / Dimensions

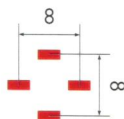
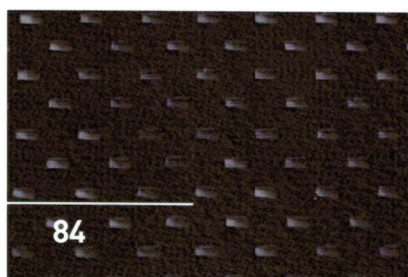
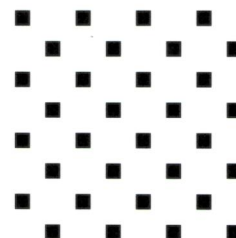
(mm - scala 1:1)



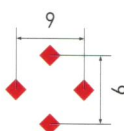
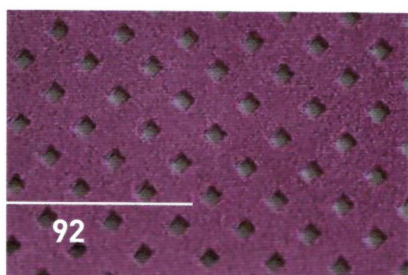
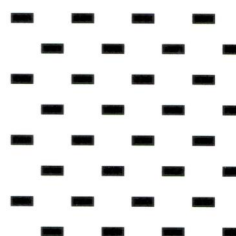
Dim: **2x2**

Composizione / Composition

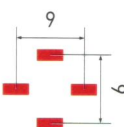
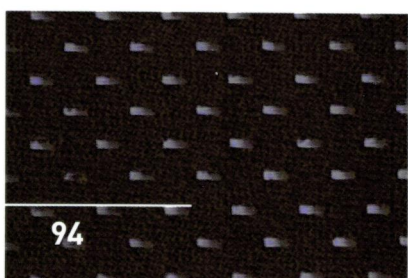
(scala 1:1)



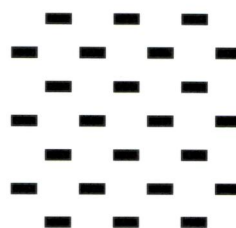
Dim: **1,3x3**



Dim: **2x2**



Dim: **1,5x3,5**





Foro / Hole

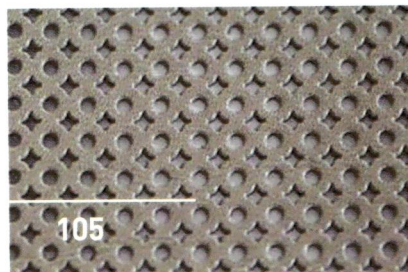
Distanza tra i fori / Dimensioni
Distance between holes / Dimensions

Composizione / Composition

(mm - scala 1:1)

(mm - scala 1:1)

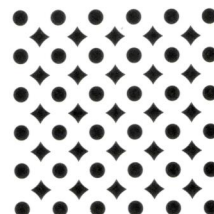
(scala 1:1)



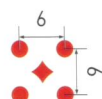
105



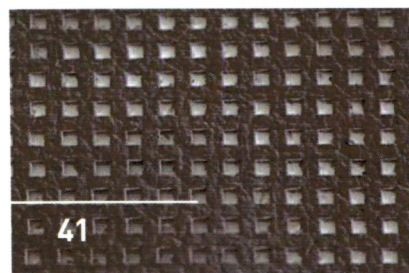
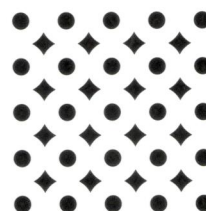
Dim: 2art. 107,40



106



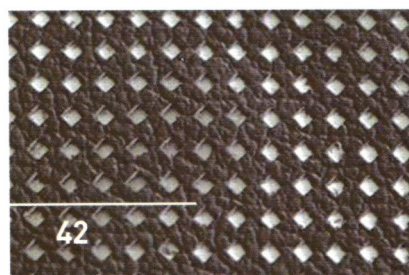
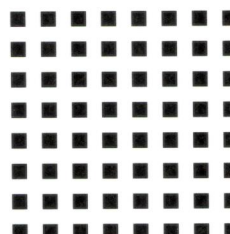
Dim: 2,25art. 107,45



41



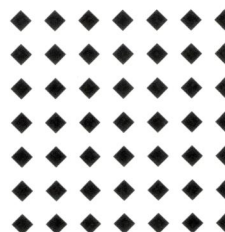
Dim: 2x2



42



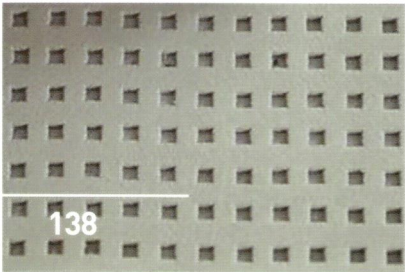
Dim: 2x2





Foro / Hole

(mm - scala 1:1)



Distanza tra i fori / Dimensioni
Distance between holes / Dimensions

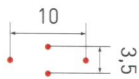
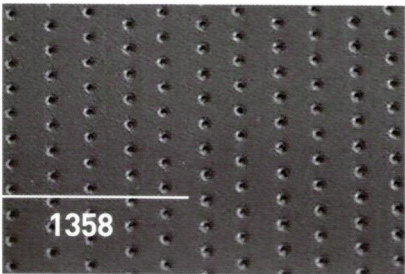
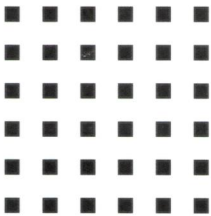
(mm - scala 1:1)



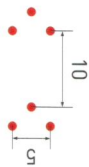
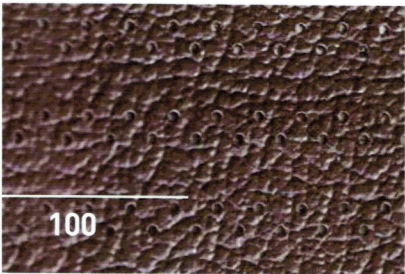
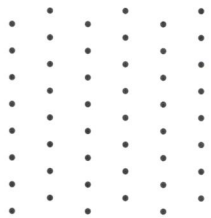
Dim: **2x2**

Composizione / Composition

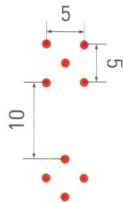
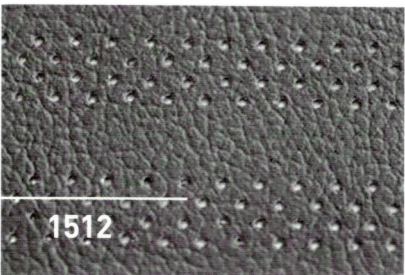
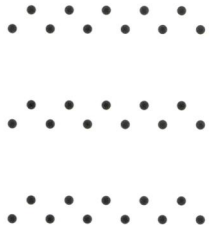
(scala 1:1)



Diam: **0,8**



Diam: **1,2**



Diam: **1,2**





Foro / Hole

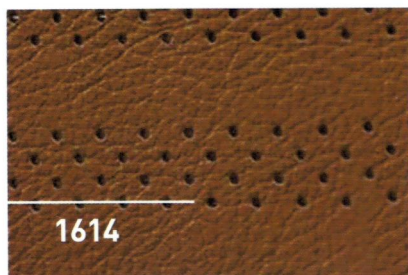
(mm - scala 1:1)

Distanza tra i fori / Dimensioni
Distance between holes / Dimensions

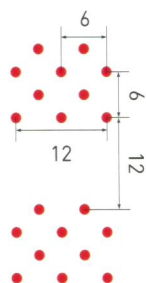
(mm - scala 1:1)

Composizione / Composition

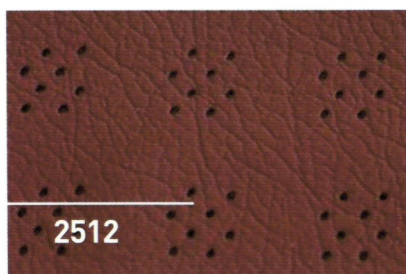
(scala 1:1)



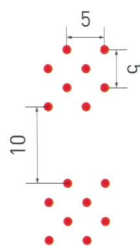
1614



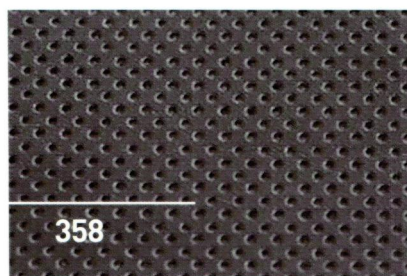
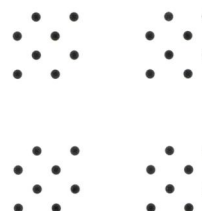
Diam: 1,4



2512



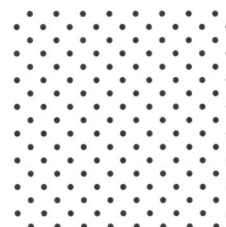
Diam: 1,2



358



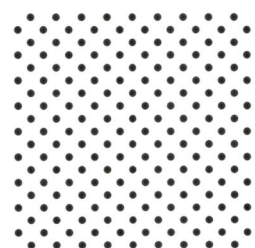
Diam: 0,8



351



Diam: 1



Distanza tra i fori / Dimensioni Distance between holes / Dimensions

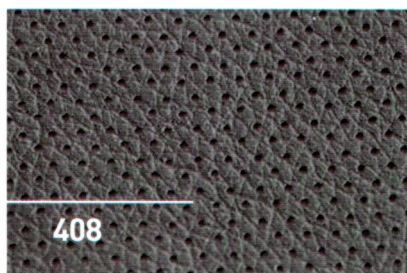
Composizione / Composition

Foro / Hole

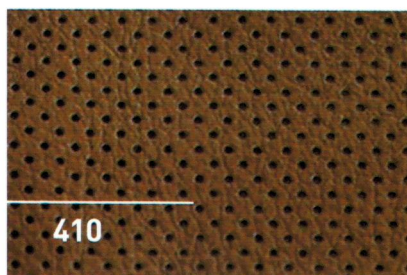
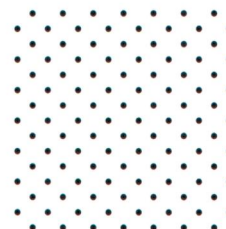
(mm - scala 1:1)

(mm - scala 1:1)

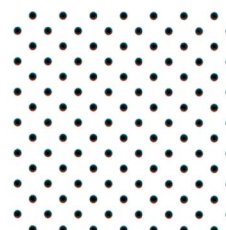
(scala 1:1)



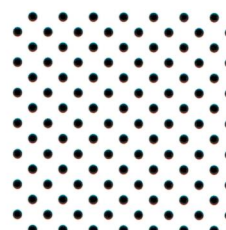
Diam: **0,8**



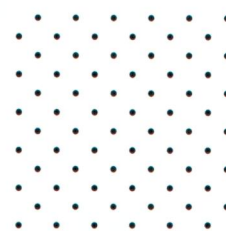
Diam: **1**



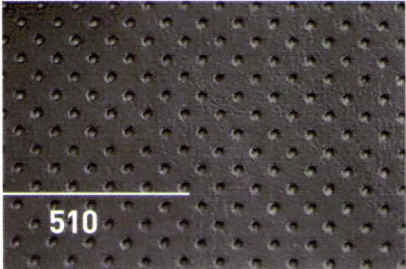
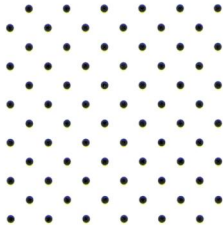
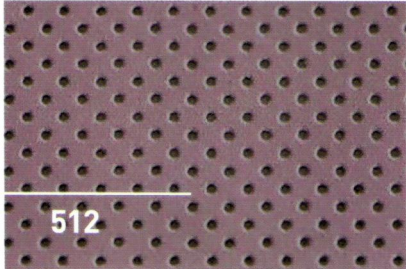
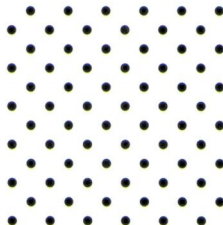
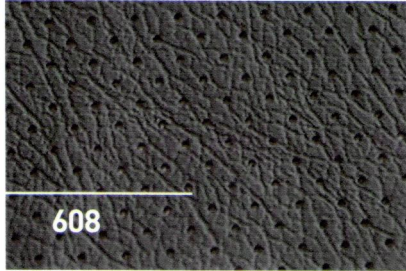
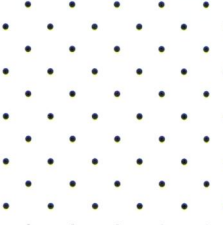
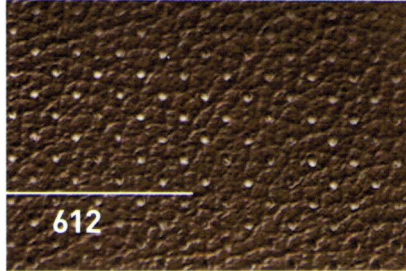
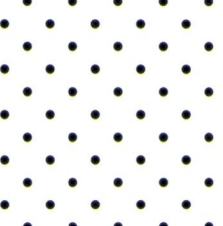
Diam: **1,2**



Diam: **0,8**





Foro / Hole (mm - scala 1:1)	Distanza tra i fori / Dimensioni Distance between holes / Dimensions (mm - scala 1:1)	Composizione / Composition (scala 1:1)
 510	 Diam: 1	
 512	 Diam: 1,2	
 608	 Diam: 0,8	
 612	 Diam: 1,2	



Distanza tra i fori / Dimensioni
Distance between holes / Dimensions

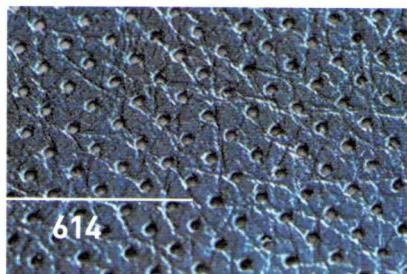
Composizione / Composition

Foro / Hole

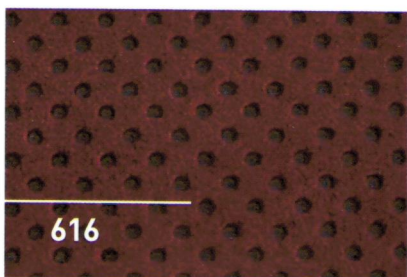
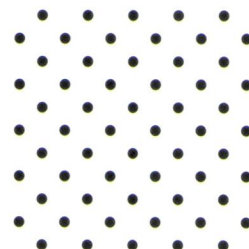
(mm - scala 1:1)

(mm - scala 1:1)

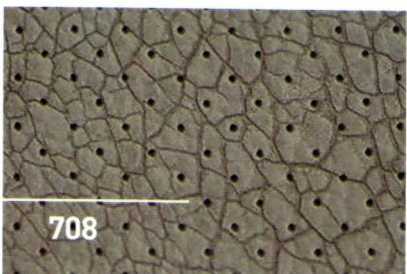
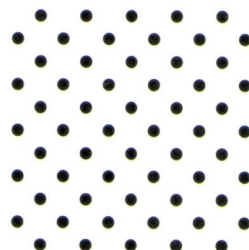
(scala 1:1)



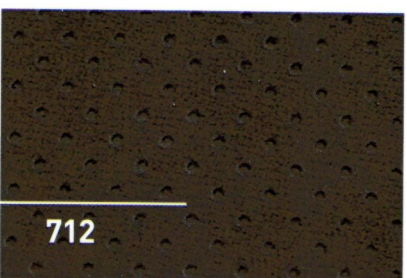
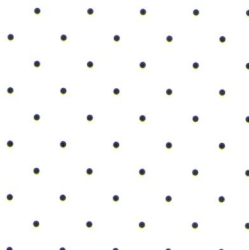
Diam: 1,4



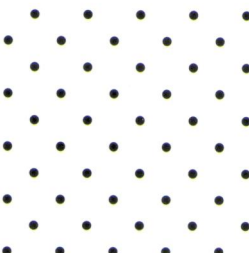
Diam: 1,6



Diam: 0,8

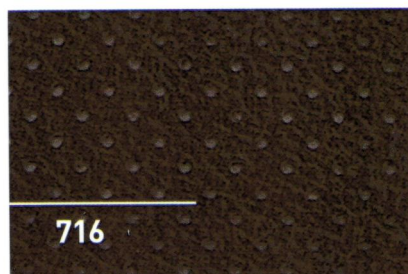


Diam: 1,2



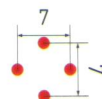
Foro / Hole

(mm - scala 1:1)



Distanza tra i fori / Dimensions
Distance between holes / Dimensions

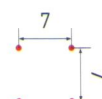
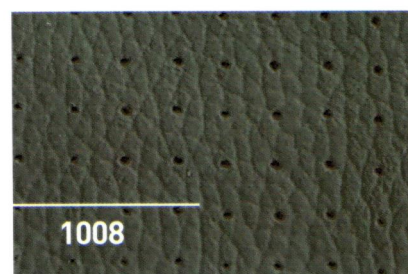
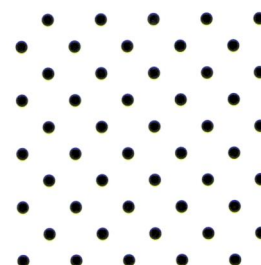
(mm - scala 1:1)



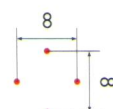
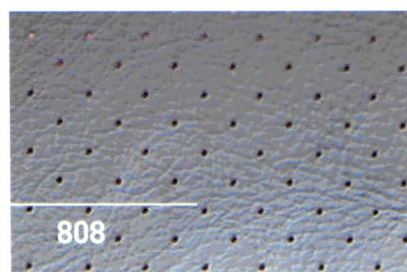
Diam: 1,6

Composizione / Composition

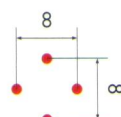
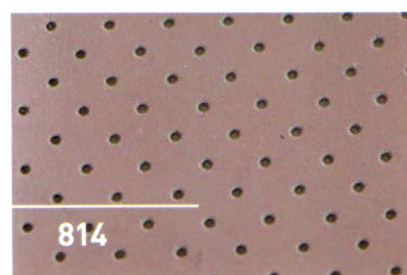
(scala 1:1)



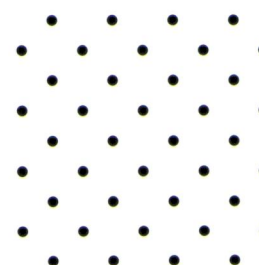
Diam: 0,8



Diam: 0,8



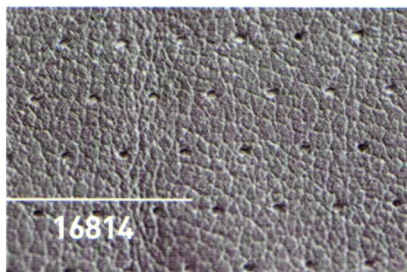
Diam: 1,4





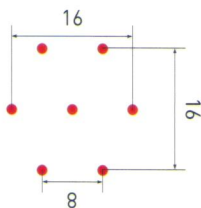
Foro / Hole

(mm - scala 1:1)



Distanza tra i fori / Dimensioni Distance between holes / Dimensions

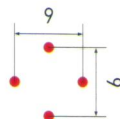
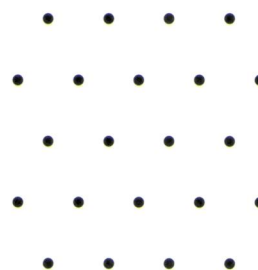
(mm - scala 1:1)



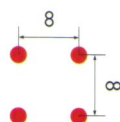
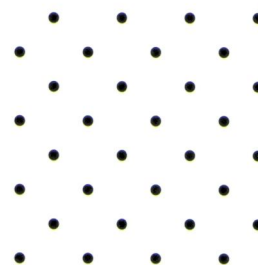
Diam: 1,4

Composizione / Composition

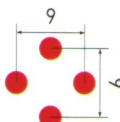
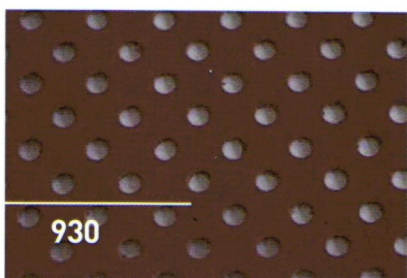
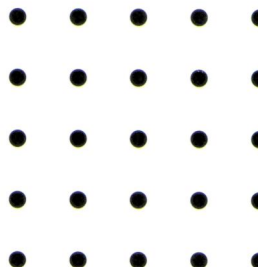
(scala 1:1)



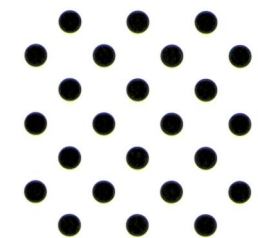
Diam: 1,4



Diam: 2,25



Diam: 3



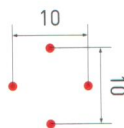
Foro / Hole

(mm - scala 1:1)



Distanza tra i fori / Dimensioni
Distance between holes / Dimensions

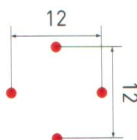
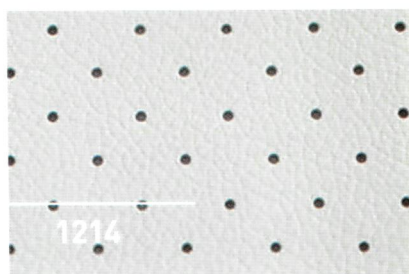
(mm - scala 1:1)



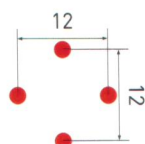
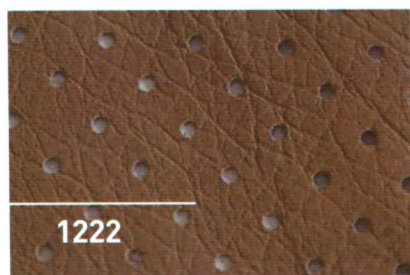
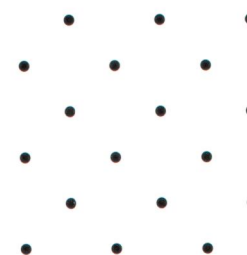
Diam: 1,2

Composizione / Composition

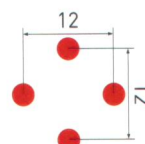
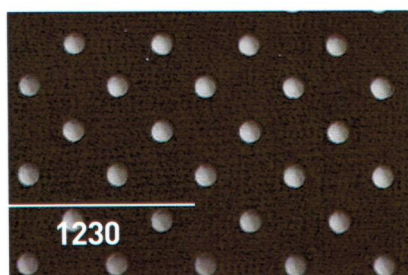
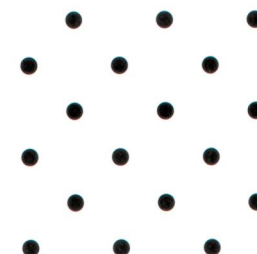
(scala 1:1)



Diam: 1,4



Diam: 2,25



Diam: 3

